L	Hits	Search Text	DB	Time stamp
Number				
1	142	(tantalumpentoxide or "tantalum pentoxide" or	USPAT;	2004/04/19
		"tantalum-pentoxide" or TaO or Ta2O5 or	US-PGPUB	08:07
		"Ta.sub.2 O.su.5" or "Ta.sub.2 O.sub.5" or		
		"Ta.sub.xO.sub.y" or "Ta.sub.x O.sub.y") with (N or		
		nitrogen) with (O or oxygen)		
2	225	(tantalumpentoxide or "tantalum pentoxide" or	USPAT;	2004/04/19
		"tantalum-pentoxide" or TaO or Ta2O5 or	US-PGPUB	08:07
		"Ta.sub.2().su.5" or "Ta.sub.2 ().sub.5" or		
		"Ta.sub.xO.sub.y" or "Ta.sub.x O.sub.y") with (N or		
		nitrogen) with (O or oxygen or O3 or ozone or		
		"O.sub.3" or "O.sub.x")		
3	3632769	@ad<20020503	USPAT;	2004/04/19
			US-PGPUB	08:07
4	263974	capacitor or capacitors	USPAT;	2004/04/19
-	,		US-PGPUB	08:07
5	263	(Tantalumpentoxide or tantalumpentoxide or "Tantalum	USPAT;	2004/04/19
′	20)	pentoxide" or "Tantalum-pentoxide" or "tantalum	US-PGPUB	08:07
		pentoxide" or "tantalum-pentoxide" or TaO or Ta2O5	40,000	
		or "Ta.sub.2O.su.5" or "Ta.sub.2 O.sub.5" or		
		"Ta.sub.xO.sub.y" or "Ta.sub.x O.sub.y") with (N or		
		nitrogen) with (O or oxygen or O3 or ozone or		
		"O.sub.3" or "O.sub.x")		
	222		USPAT;	2004/04/19
6	220	((tantalumpentoxide or "tantalum pentoxide" or	US-PGPUB	+
		"tantalum-pentoxide" or TaO or Ta2O5 or	US-10100	08:07
		"Ta.sub.2O.su.5" or "Ta.sub.2 O.sub.5" or		
		"Ta.sub.xO.sub.y" or "Ta.sub.x O.sub.y") with (N or		
		nitrogen) with (O or oxygen or O3 or ozone or		
		"O.sub.3" or "O.sub.x")) and @ad<20020503	LICPAT	3004/04/10
7	74	(((tantalumpentoxide or "tantalum pentoxide" or	USPAT;	2004/04/19
		"tantalum-pentoxide" or TaO or Ta2O5 or	US-PGPUB	08:07
		"Ta.sub.2O.su.5" or "Ta.sub.2 O.sub.5" or		
		"Ta.sub.xO.sub.y" or "Ta.sub.x O.sub.y") with (N or		
		nitrogen) with (O or oxygen or O3 or ozone or		
		"O.sub.3" or "O.sub.x")) and @ad<20020503) and		
		(capacitor or capacitors)		
8	254	@ad<20020503 and ((Tantalumpentoxide or	USPAT;	2004/04/19
		tantalumpentoxide or "Tantalum pentoxide" or	US-PGPUB	08:07
		"Tantalum-pentoxide" or "tantalum pentoxide" or		
		"tantalum-pentoxide" or TaO or Ta2O5 or		
		"Ta.sub.2O.su.5" or "Ta.sub.2 O.sub.5" or		
		"Ta.sub.xO.sub.y" or "Ta.sub.x O.sub.y") with (N or		
		nitrogen) with (O or oxygen or O3 or ozone or		
		"().sub.3" or "().sub.x"))		_

9	0	((((tantalumpentoxide or "tantalum pentoxide" or	USPAT;	2004/04/19
		"tantalum-pentoxíde" or TaO or Ta2O5 or	US-PGPUB	08:07
		"Ta.sub.2 O.su.5" or "Ta.sub.2 O.sub.5" or		
		"Ta.sub.xO.sub.y" or "Ta.sub.x O.sub.y") with (N or		
		nitrogen) with (O or oxygen or O3 or ozone or		
		"O.sub.3" or "O.sub.x")) and @ad<20020503) and		
		(capacitor or capacitors)) not ((capacitor or capacitors)		
		and (@ad<20020503 and ((Tantalumpentoxide or		
		tantalumpentoxide or "Tantalum pentoxide" or		
		"Tantalum-pentoxide" or "tantalum pentoxide" or		
		"tantalum-pentoxide" or TaO or Ta2O5 or		
		"Ta.sub.2 O.su.5" or "Ta.sub.2 O.sub.5" or		
		"Ta.sub.xO.sub.y" or "Ta.sub.x O.sub.y") with (N or		
		nitrogen) with (O or oxygen or O3 or ozone or		
		"O.sub.3" or "O.sub.x"))))		
10	370	((Tantalumpentoxide or tantalumpentoxide or "Tantalum	USPAT:	2004/04/19
	770	pentoxide" or "Tantalum-pentoxide" or "tantalum	US-PGPUB	08:07
		pentoxide" or "tantalum-pentoxide" or TaO or Ta2O5	0.0 / 0.1 0.2	,
		or "Ta.sub.2O.su.5" or "Ta.sub.2 O.sub.5" or		
		"Ta.sub.xO.sub.y" or "Ta.sub.x O.sub.y") with (N or		
	Ì	nitrogen) with (O or oxygen or O3 or ozone or		
		"O.sub.3" or "O.sub.x")) and ((capacitor or capacitors)		
		and (@ad<20020503 and ((Tantalumpentoxide or		
		tantalumpentoxide or "Tantalum pentoxide" or		
		"Tantalum-pentoxide" or "tantalum pentoxide" or		
		"tantalum-pentoxide" or TaO or Ta2O5 or		
	ĺ	"Ta.sub.2O.su.5" or "Ta.sub.2 O.sub.5" or		•
		"Ta.sub.xO.sub.y" or "Ta.sub.x O.sub.y") with (N or		
		nitrogen) with (O or oxygen or O3 or ozone or		
		"O.sub.3" or "O.sub.x"))))		
1.2	254	((Tantalumpentoxide or tantalumpentoxide or "Tantalum	USPAT;	2004/04/19
12	254	pentoxide" or "Tantalum-pentoxide" or "tantalum	US-PGPUB	08:08
		pentoxide or "tantalum-pentoxide" or TaO or Ta2O5	404 01 41	00.00
		or "Ta.sub.2O.su.5" or "Ta.sub.2 O.sub.5" or		
		"Ta.sub.xO.sub.y" or "Ta.sub.x O.sub.y") with (N or		
		nitrogen) with (O or oxygen or O3 or ozone or "O.sub.3" or "O.sub.x")) and @ad<20020503		
			USPAT;	2004/04/19
11	24	(capacitor or capacitors) and (@ad<20020503 and ((Tantalumpentoxide or tantalumpentoxide or "Tantalum	US-PGPUB	08:08
		pentoxide or "Tantalum-pentoxide or "tantalum	00-1010D	00.00
		· ·		
		pentoxide" or "tantalum-pentoxide" or TaO or Ta2O5		
		or "Ta.sub.2 O.su.5" or "Ta.sub.2 O.sub.5" or		
		"Ta.sub.xO.sub.y" or "Ta.sub.x O.sub.y") with (N or		
		nitrogen) with (O or oxygen or O) or ozone or		
		"().sub.3" or "().sub.x")))	1	

13	370	(((Tantalumpentoxide or tantalumpentoxide or	USPAT;	2004/04/19
		"Tantalum pentoxide" or "Tantalum-pentoxide" or	US-PGPUB	08:08
		"tantalum pentoxide" or "tantalum-pentoxide" or TaO or		
		Ta2O5 or "Ta.sub.2O.su.5" or "Ta.sub.2 O.sub.5" or		
		"Ta.sub.xO.sub.y" or "Ta.sub.x O.sub.y") with (N or		
		nitrogen) with (O or oxygen or O3 or ozone or	:	
		"().sub.3" or "().sub.x")) and @ad<20020503) and		
		(capacitor or capacitors)		
14	489	(((Tantalumpentoxide or tantalumpentoxide or	USPAT;	2004/04/19
		"Tantalum pentoxide" or "Tantalum-pentoxide" or	US-PGPUB	08:08
		"tantalum pentoxide" or "tantalum-pentoxide" or TaO or		
		Ta2O5 or "Ta.sub.2O.su.5" or "Ta.sub.2 O.sub.5" or		
		"Ta.sub.xO.sub.y" or "Ta.sub.x O.sub.y") with (N or		
		N2 or nitrogen or "N.sub.2" or "N.sub.x") with (O or		
		O2 or oxygen or "O.sub.2" or "O.sub.x" or O3 or		
		ozone or "O.sub.3" or "O.sub.x")) and @ad<20020503)		
		and (capacitor or capacitors)		
1.5	118	(Tantalumpentoxide or tantalumpentoxide or "Tantalum	USPAT;	2004/04/19
15	110	pentoxide" or "Tantalum-pentoxide" or "tantalum	US-PGPUB	08:08
		pentoxide" or "tantalum-pentoxide" or TaO or Ta2O5	astarab	00.00
		or "Ta.sub.2O.su.5" or "Ta.sub.2 O.sub.5" or		
		"Ta.sub.xO.sub.y" or "Ta.sub.x O.sub.y") with (((N or		
		N2 or nitrogen or "N.sub.2" or "N.sub.x") with (O or		
		O2 or oxygen or "O.sub.2" or "O.sub.x" or O3 or		
		ozone or "O.sub.3" or "O.sub.x")) with anneal\$)		
	100	@ad<20020503 and ((Tantalumpentoxide or	USPAT;	2004/04/19
16	100	tantalumpentoxide or "Tantalum pentoxide" or	US-PGPUB	08:08
		"Tantalum-pentoxide" or "tantalum pentoxide" or	404 GI 410	00.00
		"tantalum-pentoxide" or TaO or Ta2O5 or		
		"Ta.sub.2O.su.5" or "Ta.sub.2 O.sub.5" or		
		"Ta.sub.xO.sub.y" or "Ta.sub.x O.sub.y") with (((N or		
		N2 or nitrogen or "N.sub.2" or "N.sub.x") with (O or		
		O2 or oxygen or "O.sub.2" or "O.sub.x" or O3 or		
;		ozone or "O.sub.3" or "O.sub.x")) with anneal\$))		
			USPAT;	2004/04/19
17	55	(capacitor or capacitors) and (@ad<20020503 and	US-PGPUB	08:08
		((Tantalumpentoxide or tantalumpentoxide or "Tantalum	do di dib	00:00
		pentoxide" or "Tantalum-pentoxide" or "tantalum		
		pentoxide" or "tantalum-pentoxide" or TaO or Ta2O5 or "Ta.sub.2O.su.5" or "Ta.sub.2 O.sub.5" or		
		"Ta.sub.xO.sub.y" or "Ta.sub.x O.sub.y") with (((N or N2 or nitrogen or "N.sub.2" or "N.sub.x") with (O or		
		O2 or oxygen or "O.sub.2" or "O.sub.x" or O3 or		
		ozone or "O.sub.3" or "O.sub.x")) with anneal\$)))	LISPAT.	2004/04/19
18	143034	257/\$7.ccls.	USPAT; US-PGPUB	08:08
1				00.00

19	43	((capacitor or capacitors) and (@ad<20020503 and	USPAT;	2004/04/19
		((Tantalumpentoxide or tantalumpentoxide or "Tańtalum	US-PGPUB	08:09
		pentoxide" or "Tantalum-pentoxide" or "tantalum		
		pentoxide" or "tantalum-pentoxide" or TaO or Ta2O5		
		or "Ta.sub.2 O.su.5" or "Ta.sub.2 O.sub.5" or		
		"Ta.sub.xO.sub.y" or "Ta.sub.x O.sub.y") with (((N or		
		N2 or nitrogen or "N.sub.2" or "N.sub.x") with (O or		
		O2 or oxygen or "O.sub.2" or "O.sub.x" or O3 or		
		ozone or "O.sub.3" or "O.sub.x")) with anneal\$)))) and		
		257/\$7.ccls.		
20	4383	((257/67) or (257/68) or (257/71) or (257/296) or	USPAT;	2004/04/19
		(257/300) or (257/303) or (257/306) or	US-PGPUB	08:10
		(257/532)).CCLS.		
21	7	(((capacitor or capacitors) and (@ad<20020503 and	USPAT;	2004/04/19
		((Tantalumpentoxide or tantalumpentoxide or "Tantalum	US-PGPUB	08:10
		pentoxide" or "Tantalum-pentoxide" or "tantalum		
		pentoxide" or "tantalum-pentoxide" or TaO or Ta2O5		
		or "Ta.sub.2O.su.5" or "Ta.sub.2 O.sub.5" or		
		"Ta.sub.xO.sub.y" or "Ta.sub.x O.sub.y") with (((N or		
		N2 or nitrogen or "N.sub.2" or "N.sub.x") with (O or		
		O2 or oxygen or "O.sub.2" or "O.sub.x" or O3 or		
		ozone or "O.sub.3" or "O.sub.x")) with anneal\$)))) and		
		257/\$7.ccls.) and (((257/67) or (257/68) or (257/71)		
		or (257/296) or (257/300) or (257/303) or (257/306)		
		or(257/532)).CCLS.)		

